

SEP 23 2005

Utility Patent
Ser. No. 10/783,302

AMENDMENTS TO THE CLAIMS

Please amend the claims below by deleting items with a strikeout (i.e. ~~patent~~) or brackets / double brackets (i.e., [patent] or [[patent]]) and adding items with an underline (i.e. patent).

1. (Original) A sound activated alarm blanket comprising:
a vibrating blanket selectively placed on a sleeping surface;
a plurality of vibrating modules embedded in said vibrating blanket; and
a control box receiving external stimuli and actuating vibration of said plurality of vibrating modules.
2. (Original) The sound activated alarm blanket of Claim 1, wherein said plurality of vibrating modules are wired in parallel so that a malfunction of one of said plurality of vibrating modules does not affect remaining said plurality of vibrating modules.
3. (Original) The sound activated alarm blanket of Claim 1, wherein each one of said plurality of vibrating modules is mounted to a layer of said vibrating blanket via a flange and thread.
4. (Original) The sound activated alarm blanket of Claim 1, wherein said external stimuli is audible or electrical stimuli and exceeds ambient noise.

5. (Original) The sound activated alarm blanket of Claim 1, wherein said control box is electrically coupled to said vibrating blanket by an interconnecting cable carrying low voltage thereto.
6. (Original) The sound activated alarm blanket of Claim 1, wherein said control box comprises a microphone and an audio amplifier and analyzer, said microphone receiving audio input and said audio amplifier and analyzer generating an output signal energizing said plurality of vibrating modules.
7. (Original) The sound activated alarm blanket of Claim 6, wherein said control box further comprises a plurality of remote input terminals for receiving a plurality of external devices that may activate said plurality of vibrating modules.
8. (Original) The sound activated alarm blanket of Claim 7, wherein said plurality of external devices includes a radio, a security alarm system and a fire alarm system.
9. (Original) The sound activated alarm blanket of Claim 7, wherein said plurality of remote input terminals are wired in parallel so that malfunctioning of one of said plurality of external devices does not affect the remaining of said plurality of external devices.
10. (Original) The sound activated alarm blanket of Claim 1, wherein said control box

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comprises a battery pack operative during electricity outages.